

FIG. 1

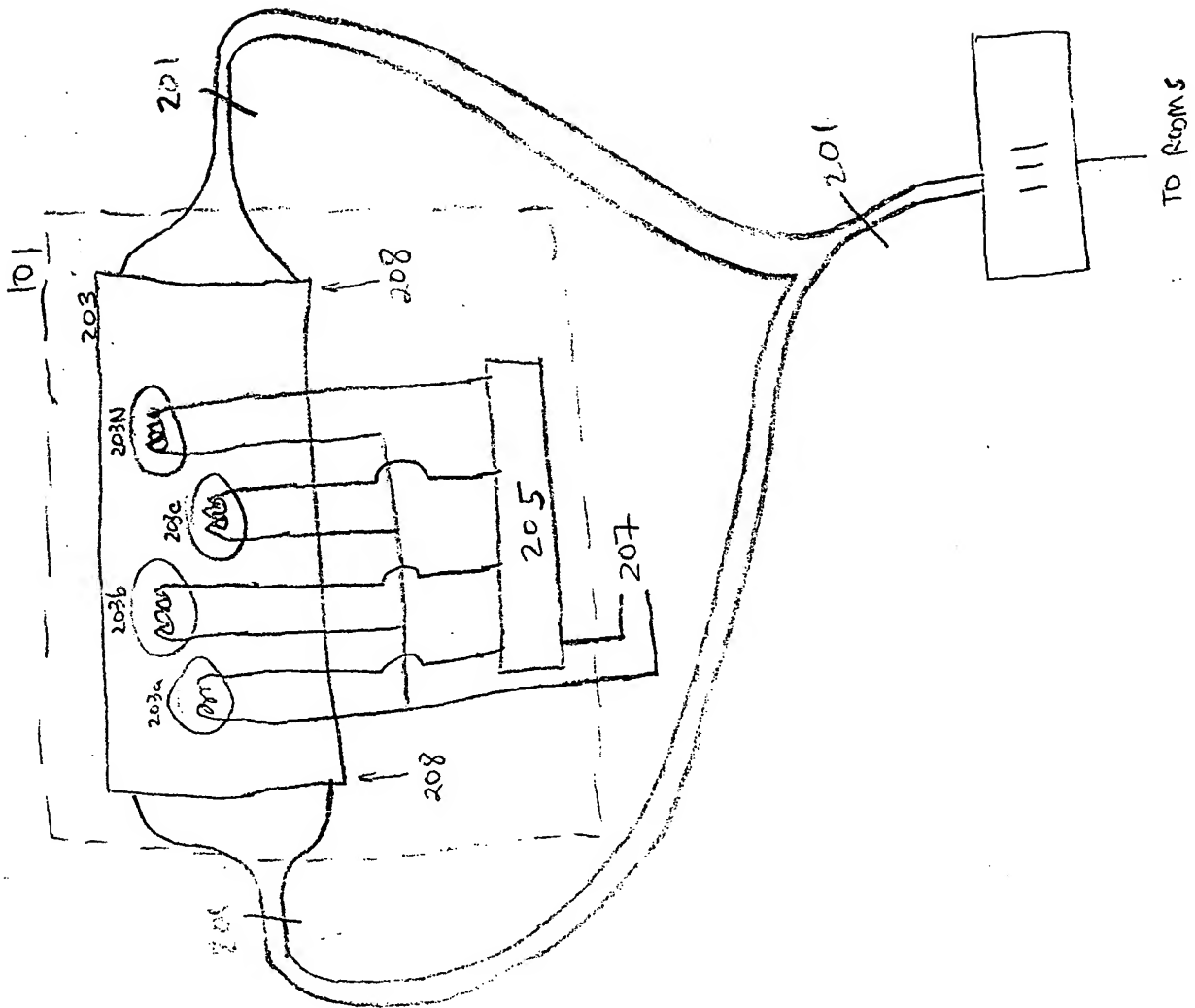


FIG. 2

A hand-drawn schematic diagram of a device, labeled FIG. 3b. The device is represented by a large rectangle with a wavy, irregular top edge. Inside this rectangle, there is a smaller rectangle on the left side, which is filled with horizontal lines. To the right of this smaller rectangle is a small square. The label '301' is positioned at the top left, with a line pointing to the top edge of the main rectangle. The label '305' is positioned below '301', with a line pointing to the top edge of the smaller rectangle. The label '309' is positioned to the right of the small square, with a line pointing to it. The label 'FIG. 3b' is written vertically on the right side of the diagram.

FIG. 3a

The diagram shows a device 301, which is a long, thin rectangular component. A sensor 305 is located on the top surface of the device. The sensor is connected to a control unit 307 via a cable 303. The control unit 307 is a rectangular box with a label 307. A cable 303 connects the sensor 305 to the control unit 307. A cable 309 is also connected to the sensor 305. A cable 315 is connected to the control unit 307. A cable 311 is connected to the control unit 307 and has an arrow pointing to it labeled PR.

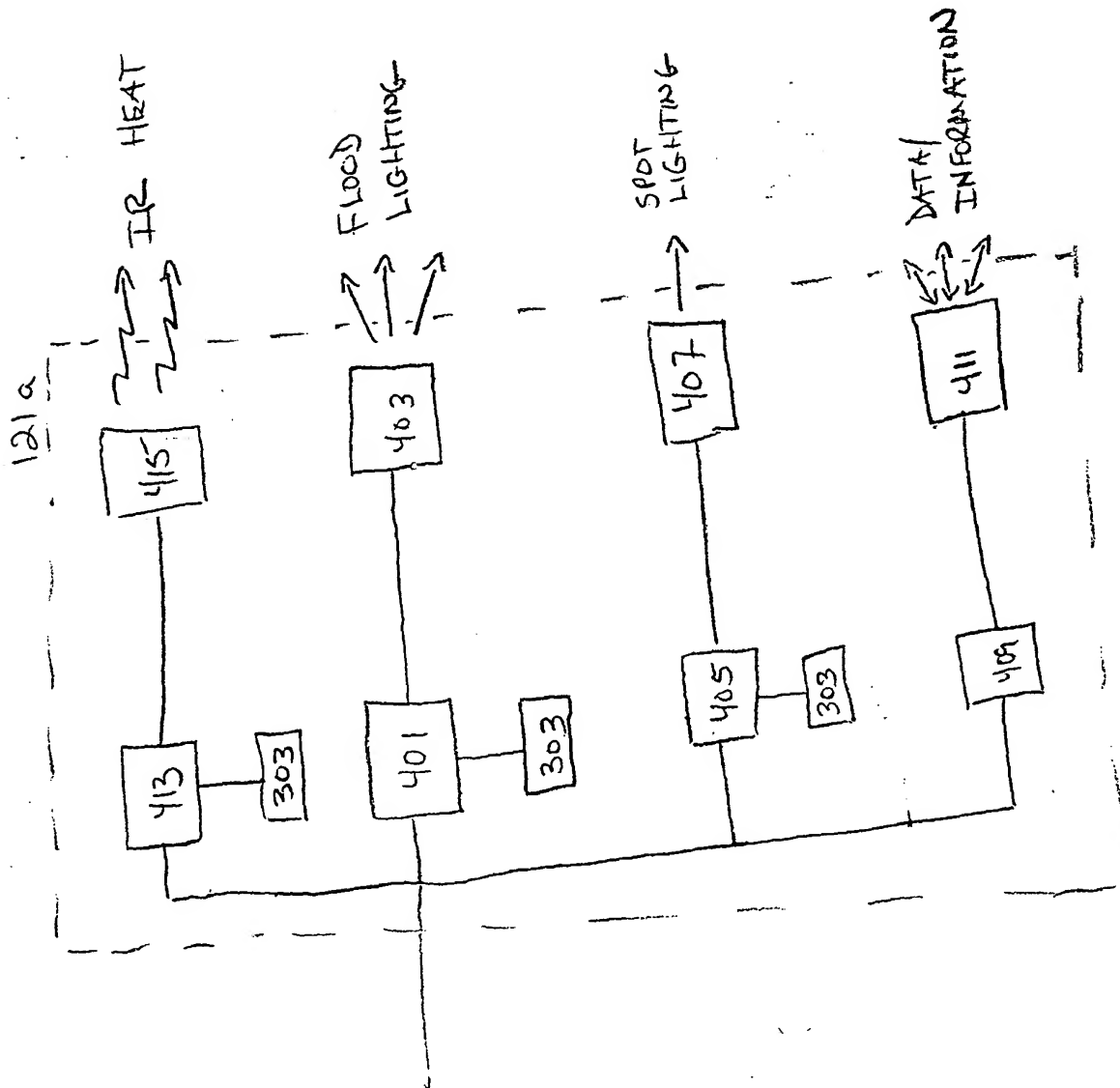


FIG. 4

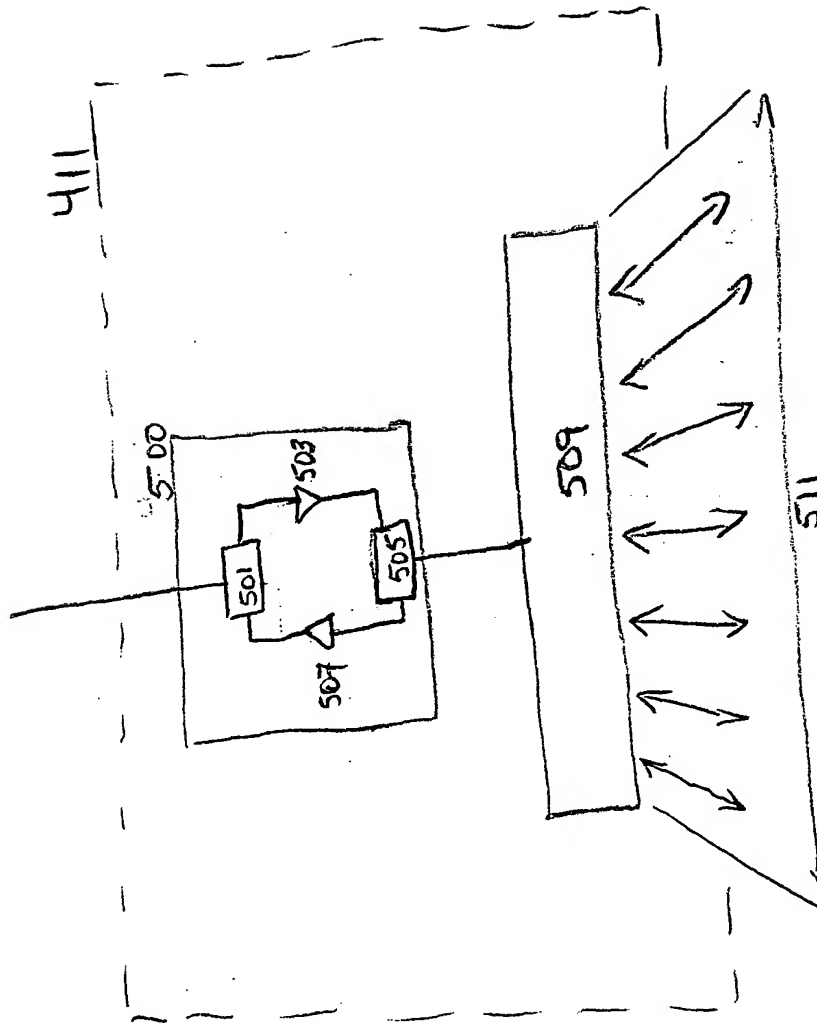


FIG. 5

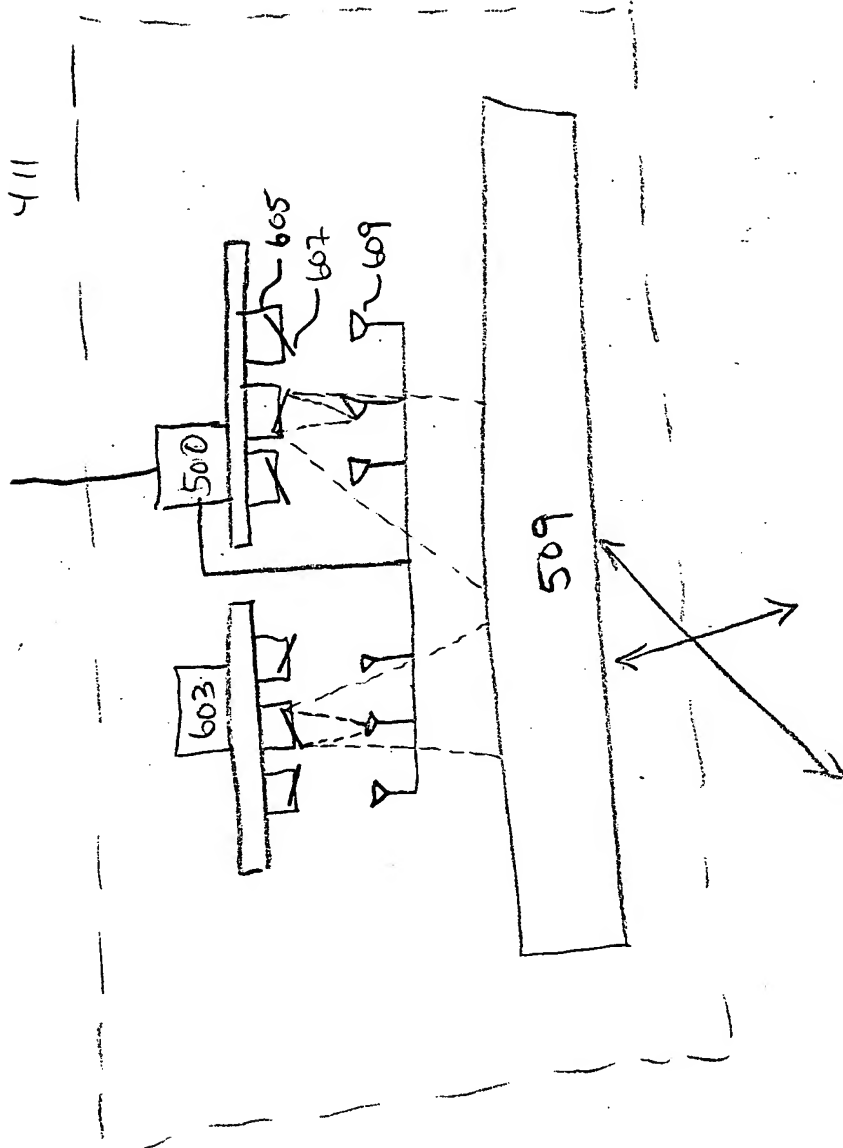


FIG. 6

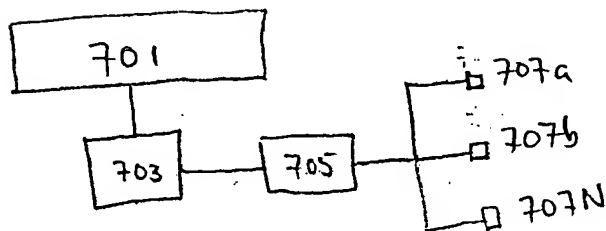


Fig. 7a

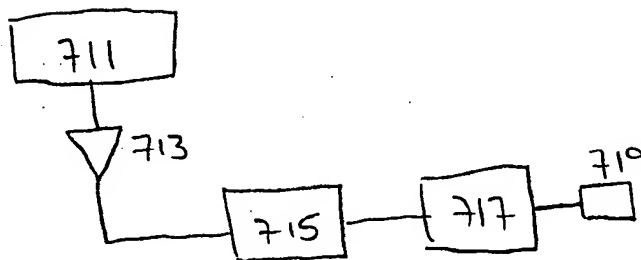


FIG. 7b

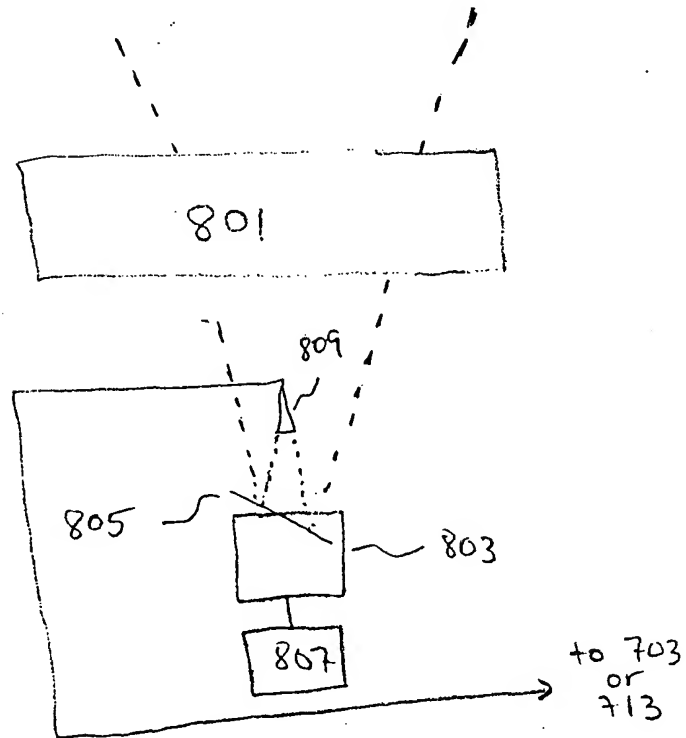


FIG. 8